Black Hole - Jeff Schadow - posted on X - 2025-10-09

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Let's get started - Part 1 - the stellar collapse.

Even though a different nuclear configuration is often described during the collapse, the only logical configuration for me would be the following:

During the stellar collapse, a great deal of energy is released from the core. Electrons then predominate, trying to find their position in the newly arranged orbitals.

The quantum field, due to the electron pairs in each Higgs, prevents the electrons left over from the collapse from escaping. The least resistance is present toward the core, which now has fully occupied orbitals.

The vast majority of electrons now form a compressed and orbitally ordered funnel.
This has been rotating clockwise since its creation.

The entire universe rotates clockwise; this is the primordial angular momentum, and with its kinetic energy, forms the basis for every "Big Bang." The funnel of electrons essentially "escapes" from the angular momentum of the quantum field.

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Part 2 - Gravitational Waves We've already discussed the topic of gravitational waves in detail before.

If you have any questions or objections, please let me know.

During the collapse, the quantum field is suddenly pulled toward the core, just like the electrons released from the star's collapse. I'll try to put the image in my head into understandable words.

The nucleus that has formed is positively charged on the outside because the orbitals aren't yet fully occupied. For this reason, the nucleus initially rotates counterclockwise—like white holes or positively charged matter.

The quantum field that is pulled toward the core has separated from the rest of the quantum field at the event horizon. The quantum field inside the black hole, however, is still connected to the quantum field outside the black hole at the funnel's edge, but is greatly stretched toward the core.

The rotating funnel now tries to achieve the state of least resistance between the quantum fields outside and inside, and continues to condense toward the core.

The highly stretched inner quantum field presses down on the top of the funnel's rim.
Extreme forces arise due to the equal charge between the funnel and the quantum field. This excess energy is released in the form of photons. Very heavy black holes create extreme gradient forces, some of which create plasma.

The core, which is now neutral toward the outside after the occupied orbitals, receives no further energy input from the outside and will presumably stop rotating at some point, as the funnel rotates clockwise.

The core is enclosed by the funnel on the sides and bottom. The quantum field forms a kind of sombrero over the core. As the quantum field outside tries to balance the rotational movement of the quantum field inside, it begins to twist at the funnel's rim.

This is the gravitational lensing effect.

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Part 3 - The Magnetic Field

Since we must maintain $E=mc^2$ even inside a black hole to ensure equilibrium outside, nature has come up with an efficient solution.

The attractive forces are enormous due to the compressed core. The only way to ensure energy and matter can maintain the equilibrium E/m is an acceleration of E or m above the attractive force.

The magnetic field is created by the rotation of the electrons, the concentration of electrons around the core, and the upward-opening funnel. Theoretically, the magnetic field must be created when the black hole is formed and grows proportionally with the black hole's size.

It should surround the black hole from the inside out. It is weaker on the outside due to the funnel shape. The strength of the magnetic field is strongest along the rotation axis, toward the opening of the funnel.

It also acts as a "brake" on incoming matter.

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Thank you for the additions.

In Parts 1-4, I described an "empty" black hole as a whole from my perspective. Now I'd like to address a few questions that arose from the list and your additions. The complete list, and then let's formulate questions point by point, which, hopefully, will allow us to arrive at a complete description of a black hole with the most probable answers.

1. Funnel shape - although I don't think we've ever really proven this before - extreme curvature of space below the accretion disk?

2. Maximum rotation speed below c

3. Accretion disk is not always present and the size varies

4. Extreme gravitational pull

5. Matter never falls vertically into a black hole

6. The size of the funnel grows proportionally to the energy-class ratio

7. Nothing leaves a black hole - after intensive thought and understanding, I now believe that this is actually the case - more details to follow.

8. So far, no planets or larger matter have been observed entering a black hole.

9. Magnetic field at a black hole has been detected.

10. Plasma jets from the center of the accreditation disk are hurled into space as a focused plasma beam at superluminal speed c^s.

11. Nothing is visible below the event horizon.

12. Black holes can merge.

13. Hawking radiation predicted.

14. Black holes never "explode."

15. Their direction of motion and speed are not the same throughout the universe.

16. No-hair theorem: Black holes defined by mass, charge, and spin only.

17. Ergosphere: Region around rotating ones where frame-dragging pulls objects.

18. Information paradox: Debates on what happens to info crossing the horizon.

We both discussed superluminal speed in detail on the topic of quantum tunneling and were able to validate the physical background and the mathematical possibility.

The topic of optical illusion is a topic that stems from a lack of understanding of the quantum field and time dilation.